

DAFTAR PUSTAKA

- [1] Xin Huang, Yueqian Wu, Feng Ke, Kunqian Liu, and Yuehua Ding, “An Energy Efficient and Reliable Scheduling Strategy for Dynamic WBANs With Channel Periodicity Exploitation”, IEEE Sens. Journal, vol. 20, no.5, March 1, 2020.
- [2] Haipeng Peng, Ye Tian, Jurgen Kurths, Lixiang Li, Yixian Yang, and Daoshun Wang, “Secure an Energy-Efficient Data Transmission System Based on Chaotic Compressive Sensing in Body-to-Body Networks”, IEEE Trans. Biomed Circuits Syst., vol. 11, no. 3, Jun. 2017. M. Young, The Technical Writer’s Handbook. Mill Valley, CA: University Science, 1989.
- [3] 2021 Mochammad “RSSI dan Tdoa Teknik dalam Wireless Sensor Network”, <https://www.binus.edu/41-tahun-berkarya/post/rssi-dan-tdoa-teknik-dalam-wireless-sensor-network> , diakses pada 23 Januari 2022 pukul 22:47.
- [4] 2018 Robotics & Embedded System Laboratory “ Mengenal MQTT Protokol untuk IOT “ http://reslab.sk.fti.unand.ac.id/index.php?option=com_k2&view=item&id=229:mengenal-mqtt-protokol-untuk-iot&Itemid=303 , diakses pada 06 Juli 2022 pukul 23:49.
- [5] HASNITA, U. (2018). *STUDI EFEKTIVITAS SENSOR ACCELEROMETER MPU 6050 SEBAGAI PENDETEKSI GETARAN SECARA NIRKABEL* (Tesis, UNIVERSITAS SUMATERA UTARA, 2018)
- [6] 2021 SULISTIO “MIKROKONTROLER ESP32”, <https://raharja.ac.id/2021/11/16/mikrokontroler-esp32-3/> , diakses pada 11 Juli 2022 pukul 23:07.
- [7] 2016 HMTE UNIVERSITAS SEBELAS MARET “SEJARAH RASPBERRY PI”, <https://hmte.ft.uns.ac.id/2016/11/03/sejarah-raspberry-pi/> , diakses pada 13 Juli 2022 pukul 11:40.

- [8] 2021 DQLAB.ID “KENALI PYTHON IDE YANG POPULAR DIGUNAKAN”, <https://www.dqlab.id/kenali-python-ide-yang-populer-digunakan> , diakses pada 13 Juli 2022 pukul 13:50
- [9] “Virtual Network Computing”. Wikipedia. Ensiklopedia Gratis. Wikipedia. Ensiklopedia Gratis. 13 Juli 2022. Web 13 Juli 2022. https://en.wikipedia.org/wiki/Virtual_Network_Computing
- [10] 2021 ERINTAFIFAH “MENGENAL PERANGKAT LUNAK ARDUINO IDE“, <https://www.kmtech.id/post/mengenal-perangkat-lunak-arduino-ide> , diakses 12 Juni 2022 pukul 15:05
- [11] M. Riadi, “Pengertian, Layanan dan Parameter Quality of Service (QoS),” kajianpustaka.com,2019. [Pengertian, Layanan dan Parameter Quality of Service \(QoS\) \(kajianpustaka.com\)](https://kajianpustaka.com/pengertian-layanan-dan-parameter-quality-of-service-qos/) , diakses Jul. 20, 2022
- [12] RF WIRELESS WORLD “LOS VS NLOS|DIFFERENCE BETWEEN LOS AND NLOS WIRELESS CHANNELS“, <https://www.rfwireless-world.com/Terminology/LOS-vs-NLOS-wireless-channel.html> , diakses 28 Juli 2022 pukul 12:12
- [13] Galang Ihza Al Hazar, 2020. “KLASIFIKASI USIA BERDASARKAN KECEPATAN BERJALAN MANUSIA BERBASIS VIDEO PROCESSING“.Skripsi. Yogyakarta: Universitas Islam Indonesia
- [14] GEEKSFORGEES “WIRELESS BODY AREA NETWORK“, <https://www.geeksforgeeks.org/wireless-body-area-network/> , diakses 09 September 2022 pukul 10:00